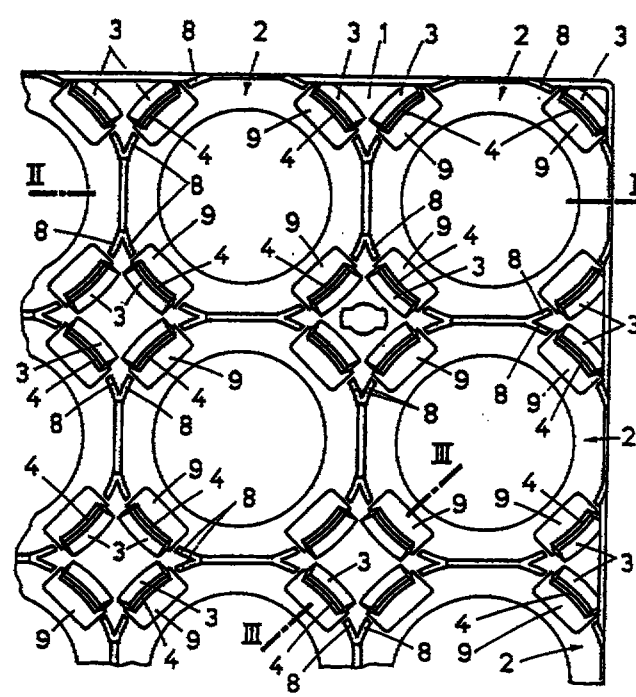
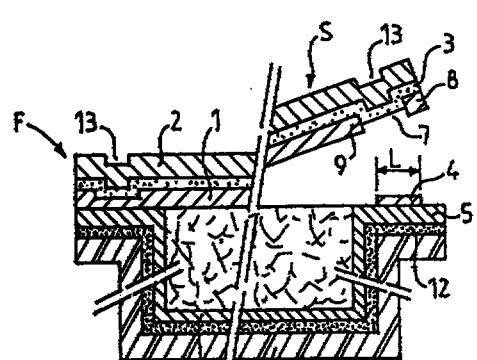


B65D

(21) Int. Application Number: PCT/AT96/00235 (22) Int. Filing Date: 27 November 1996 (27.11.96)	(51) International Patent Classification ⁶ : B65D 71/70	(11) Int. Publication Number: WO 97/19866 (43) Int. Publication Date: 5 June 1997 (05.06.97)
(30) Priority Data: GM 645/95 28 November 1995 AT (28.11.95)	(54) Title: CARRIER TRAY FOR DRINKS CANS (57) Abstract The invention concerns a carrier tray (1) for drinks cans (5) with a seamless transition between the base and the casing. The upper side of the tray is provided with can-holders (2) with resilient holding devices (3) which are distributed over the periphery and project from the upper side of the tray in order to hold the drinks cans (5). According to the invention, in order to provide advantageous construction conditions, the resilient holding devices (3) form clamping jaws (4) for resiliently pressing in the can casing. In addition to these resilient holding devices (3), the can-holders (2) comprise axial bars (8) which are resistant to bending and guide the drinks cans (5) to be accommodated.	
(71) Applicant (for all designated States except US): STECO - ALLIBERT EUROPEAN PLASTIC LOGISTIC SYSTEMS GMBH [AT/AT]; An-rachkirchen, A-4812 Pindorf (AT). (72) Inventor; and (75) Inventor/Applicant (for US only): STEINER, Alfred [AT/AT]; Am Hoernerhof 51, A-4813 Altmünster (AT). (74) Agent: SECKLEBNER, Günter; Pylmstrasse 1, A-8940 Liezen (AT). (81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DE (Utility model), DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.		

(21) Int. Application Number: PCT/FR96/01884 (22) Int. Filing Date: 28 November 1996 (28.11.96)	(51) International Patent Classification ⁶ : B65D 77/20	(11) Int. Publication Number: WO 97/19867 (43) Int. Publication Date: 5 June 1997 (05.06.97)
(30) Priority Data: 95/14117 29 November 1995 FR (29.11.95)	(54) Title: CONTAINER SEALING ASSEMBLY	
(71) Applicant (for all designated States except US): SOPLARIL S.A. [FR/FR]; 4/8, cours Michelet, F-92800 Puteaux (FR). (72) Inventor; and (75) Inventor/Applicant (for US only): ENGE-LAERE, Jean-Claude [FR/FR]; 77, rue des Ports, F-59210 Coudekerque-Branche (FR). (74) Agent: KAPLAN, Jean-Pierre; Elf Atochem S.A., Dépt. Propriété Industrielle, 4/8, cours Michelet, La Défense 10 - Cédex 42, F-92091 Paris (FR). (81) Designated States: AU, CA, IL, JP, KR, MX, NO, NZ, RU, US, European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).		
Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.	(57) Abstract A sealing assembly (S) for a container (C) with an opening (O), including a sheet (F) welded to the edge of the opening and consisting of at least three layers, i.e. a weld layer (1) applied and welded to the edge of the opening along a bead (4), an outer barrier layer (2) and an intermediate adhesive layer (3). The weld between the bead (4) of the weld layer (1) and the edge of the opening has a tear resistance higher than the adhesive force between the weld layer (1) and the adhesive layer (3), whereby after the opening (O) has been unsealed for the first time, the weld bead (4) remains in place along the edge thereof and is separated from the weld layer (1) and the adhesive layer (3), which is thus exposed in an area (7) and enables the container (C) to be resealed by reapplying said layer onto the bead (4).	